

Texas Department of State Health Services

BUSINESS FILING AND VERIFICATION SECTION BLOODBORNE PATHOGEN CONTROL PROGRAM

Device Registration Application

(Health and Safety Code, Chapter 81, Subchapter H) Return both the completed application, and nonrefundable check or money order made payable to: Texas Department of State Health Services, RLU, Food & Drug Licensing, - MC2003 P.O. Box 149347, Austin, Texas 78714-9347 For assistance in completing this application call

(512) 834-6727

BBPATHOGN 2511

BUDGET: ZZ105 **FUND 107**

LICENSE #

(312) 034 0727		
MANUFACTURER'S INFORMATION:		
Manufacturer's Name:		
Manufacturer's Mailing Address:		
Manufacturer's Contact Person (Title):		
Manufacturer's Phone #:		
Manufacturer's Fax #:		
Manufacturer's Email Address:		
Manufacturer's Website (URL):		
DECICEDATION FEEC (Cheek and anks), (Non-wefundakla)		
REGISTRATION FEES (Check one only): (Non-refundable) □ Initial Fee \$2,500.00 □ Renewal Fee \$2,000.00		
PLEASE NOTE: Registration certificates are not transferable from one device to another or from one device name to another. Any request for transfer of registration due to a change in ownership shall be made in writing to the Texas Department of State Health Services.		
PRODUCT IDENTIFICATION:		
PRODUCT NAME:		
PRODUCT NAME.		
MODEL NAME AND/OR NUMBER:		
SYRINGE VOLUMES AVAILABLE (if applicable):		
□ 1 cc □ 3 cc □ 5 cc □ 10 cc □ 20 cc □ 30 cc □ 50 cc		
☐ Insulin ☐ Tuberculin ☐ Other		
NEEDLE GAUGES AVAILABLE (if applicable):		
□ 15g □ 16g □ 17g □ 18g □ 19g □ 20g □ 21g □ 22g		
□ 23g □ 25g □ Other		

EF23-10857 Revised 11/03/17

correct. I further certify by signature her document on behalf of the manufacturer. I system device or sharps device with engine	f the information in this application is true and eon; That I am authorized to execute this understand that registration of a needleless ered sharps injury protection with the TEXAS does not constitute an endorsement or	
Signature	Date	
Printed Name & Title		
PRODUCT INFORMATION: The following information needs to be provided only on initial applications or if revisions have been made since the initial application was submitted. COMMON NAME/TYPE (Please check only one category and one type of device):		
Medication delivery devices:	Vascular access blood drawing devices:	
☐ Disposable syringe injection☐ Needleless injection☐ Prefilled medication syringe injection☐ Other	☐ Winged, steel-needle IV, butterfly ☐ Vacuum tube phlebotomy ☐ Arterial blood gas ☐ In-line blood collection ☐ Other	
□ Surgical / procedure needles: □ Type	□ Hemodialysis needle set: □ Type	
☐ IV Administration	□ Puncture/incision administration devices:	
□ IV needleless administration□ IV protected needle administration□ IV catheter (stylet)□ Other	☐ Lancet ☐ Capillary blood access device ☐ Other	
☐ Safety dental syringe:		
□ Type		
□ Other		

THE DEVICE IS A (check one only):		
□ Needleless System - A device that does not use a needle and that is used to withdraw body fluids after initial venous or arterial access is established, to administer medication or fluids, or for any other procedure involving the potential for an exposure incident.		
□ Sharps Device with Engineered Sharps Injury Protection - A sharps device containing a physical attribute that is built into a needle device used for withdrawing body fluids, accessing a vein or artery, or administering medications or other fluids and that effectively reduces the risk of an incident by a mechanism, such as barrier creation, blunting, encapsulation, withdrawal, retraction, destruction, or another effective mechanism, or is built into any other type of needle device, into a non-needle sharp, or into a non-needle infusion safety securement device that effectively reduces the risk of an exposure incident.		
PHYSICAL ATTRIBUTES THAT EFFECTIVELY REDUCE THE RISK OF SHARPS INJURY (check all that apply):		
☐ barrier creation ☐ blunting ☐ encapsulation ☐ withdrawal/retraction ☐ other		
DESCRIBE HOW THE SAFETY FEATURE IS ACTIVATED (if applicable - 300 characters or less):		
PLEASE PROVIDE THE FOLLOWING INFORMATION WITH THE APPLICATION FORM (Check the box to indicate each is enclosed): □ Brief product description (400 characters or less) □ Photocopy of labeling submitted to FDA □ Product marketing or promotional literature □ Photocopy of original US FDA marketing clearance letter for 510(k) premarket notification or premarket approval (PMA) submission □ Photocopy of proof of exemption from 510(k) premarket notification (if applicable) □ If exempt, provide Code of Federal Regulation citation:		